

ABSTRACT OF THE DISCLOSURE

PROCESS FOR THE SYNTHESIS OF DERIVATIVES COMPRISING A  
HYDROFLUOROMETHYLENESULFONYL RADICAL

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The invention concerns a method for synthesis of  
hydrogenofluoromethylenesulphonyl radical derivatives,  
comprising: a) a step which consists in condensing a  
10 thiolate (that is a monoalkyl sulphide salt) with a  
compound having a  $sp^3$  hybridized carbon bearing a  
hydrogen, a fluorine, a heavy halogen selected among  
chlorine, bromine and iodine and an electron-attracting  
group selected among fluorine and those whereof the ;  
15 is not less than 0.2, advantageously than 0.4; b) a  
step which consists in oxidizing the compound obtained  
in step a). The invention is applicable to the  
synthesis of various compounds having a sulphinyl or  
sulphonyl group.